

Report

January 2022

Vials under the Microscope



Study Done



Martin
Monteverde
Doctor



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Biotechnologist



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Biotechnologist

Introduction

Taking into account that in the publication of the Chinese scientists in the Lancet magazine on February 22, 2020, they themselves acknowledge that they created a genome by consensus artificially using at least 3 software programs and extracting data from the Genbank on the internet.

That after that publication no country or institution in the world has been able to isolate, sequence, or cultivate the supposed Sars-Cov 2.

Therefore, the virus does not exist in nature nor does it circulate among human beings.

The WHO banned autopsies in all countries.

Martin



The Italian doctor Pasquale Bacco performed 400 autopsies in June, July, and August 2020 on patients diagnosed with COVID, but did not find lung damage compatible with viral pneumonia, but instead found microclots scattered throughout the lung.

Intubation is contraindicated in patients suffering from massive pulmonary thromboembolism.

That Mr. Bill Gates established a level of total censorship on the networks so that dissenting doctors and scientists would not be heard.

That 86 elderly people died in a nursing home in Spain in 6 hours.

In Washington, 80 elderly people died in a nursing home in 4 hours.

That the grandparents had previously been vaccinated with the 2019-2020 flu vaccine.

The Barbastro report showed that the grandparents who had been vaccinated had died.

That the flu vaccine contained graphene, analysis by Ricardo Delgado.

Once 2021 began and the Vaccination Campaign started, the death statistics began to rise in the reporting countries.

We began to see serious damage from the vaccine: neurodegeneration, seizures, Alzheimer's, thrombosis, arrhythmias, sudden deaths, paralysis, blindness, fear, encephalitis, hemorrhages, and pregnancy losses increased by 6800.

Simultaneously, we began to observe the phenomenon of magnetism in vaccinated individuals.

We also observed that vaccinated individuals emit a Bluetooth code.

They immediately forced the population to take a second dose, then a third, then a fourth...

That Mr. Bill Gates and Mr. Klaus Schwab have an obsession with reducing the world's population.

In June 2021, Professor Pablo Campra confirmed the presence of graphene in a Pfizer vial, which was ratified in November 2021 with vials of

Astrazeneca, Moderna, Jansenn and Pfizer.

Chilean researchers confirmed the presence of graphene in vials from Sinovac, Astrazeneca, and Pfizer.

Similarly, in the United States, Dr. Carrie Madej, Dr. Jane Ruby, and scientist Robert Young confirmed the presence of graphene in the vials.

In the United States, Dr. Zandre Botta also confirmed the presence of graphene microbubbles in the blood of vaccinated individuals, as did the French scientists who found graphene in blood samples.

German scientists found graphene when analyzing vials and in the blood of vaccinated individuals.

Japan recalled 2,600,000 vials of Moderna because they contained magnetic metallic particles.

That the Ministers of Health of Argentina have not answered our questions regarding the contents of the vials.

The National Congress passed a law granting confidentiality regarding the content and impunity to laboratories for any damage that the vaccines might cause.

Our President of the Nation declared that Argentina was one of the 10 countries chosen to experiment on the population.

That ANMAT did not analyze a single vial.

In Argentina, more than 30 children have died one day after receiving the vaccine.

This is evident daily throughout the world as Professional athletes collapse or become unstable during sporting activity.

That governments and the media are covering everything up. For all these reasons, we have decided to conduct our own research on the contents of vials from Pfizer, AstraZeneca, Sputnik, Sinopharm, and Cansino.



FAQ

COVID-19 vaccine

Search 

covid-19 vaccine contains the active ingredient(s): Covid-19 vaccine.
Result is presented for the active ingredient(s).
Total number of records retrieved: 3060465. 

Distribution

- Adverse drug reactions (ADRs)
- Geographical distribution
- Age group distribution
- Patient sex distribution
- ADR reports per year



7







4G 90% 7:18

 **vigiaccess.org**  

Adverse drug reactions (ADRs)

- ▶ Blood and lymphatic system disorders (134394)
- ▶ Cardiac disorders (179129)
- ▶ Congenital, familial and genetic disorders (1929)
- ▶ Ear and labyrinth disorders (99476)
- ▶ Endocrine disorders (5467)
- ▶ Eye disorders (111561)
- ▶ Gastrointestinal disorders (592411)
- ▶ General disorders and administration site conditions (1819210) (819210)
- ▶ Hepatobiliary disorders (6672)
- ▶ Immune system disorders (49739)
- ▶ Infections and infestations (263421)
- ▶ Injury, poisoning and procedural complications (178322)
- ▶ Investigations (445710)
- ▶ Metabolism and nutritional disorders (65861) (65861)
- ▶ Musculoskeletal and connective tissue disorders (843955)
- ▶ Neoplasms: benign, malignant and unspecified (incl cysts and polyps) (56338)
- ▶ Nervous system disorders (1264226)
- ▶ Pregnancy, puerperium and perinatal



7





Viale s



- 0 1 CAN SIN O
- 0 2 P FIZ ER
- 0 3 ASTRAZ É NECA
- 0 4 WITHOUT OPHARM
- 0 5 SPUT NIK

PATRON DE OXIDO DE GRAFENO REDUCIDO



Extracted from Dr.'s
Graphene Detection Report
Campra (June 28, 2021)

PATRON DE OXIDO DE GRAFENO REDUCIDO



PATRON DE OXIDO DE GRAFENO REDUCIDO



PATRON DE OXIDO DE GRAFENO REDUCIDO



Extracted from Dr.'s
Graphene Detection Report
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Extracted from Dr.'s
Graphene Detection Report
Campra (June 28, 2021)

Analysis Method

01

Microscope

The work was done with a NIKON brand microscope, model ECLIPSE 50i.

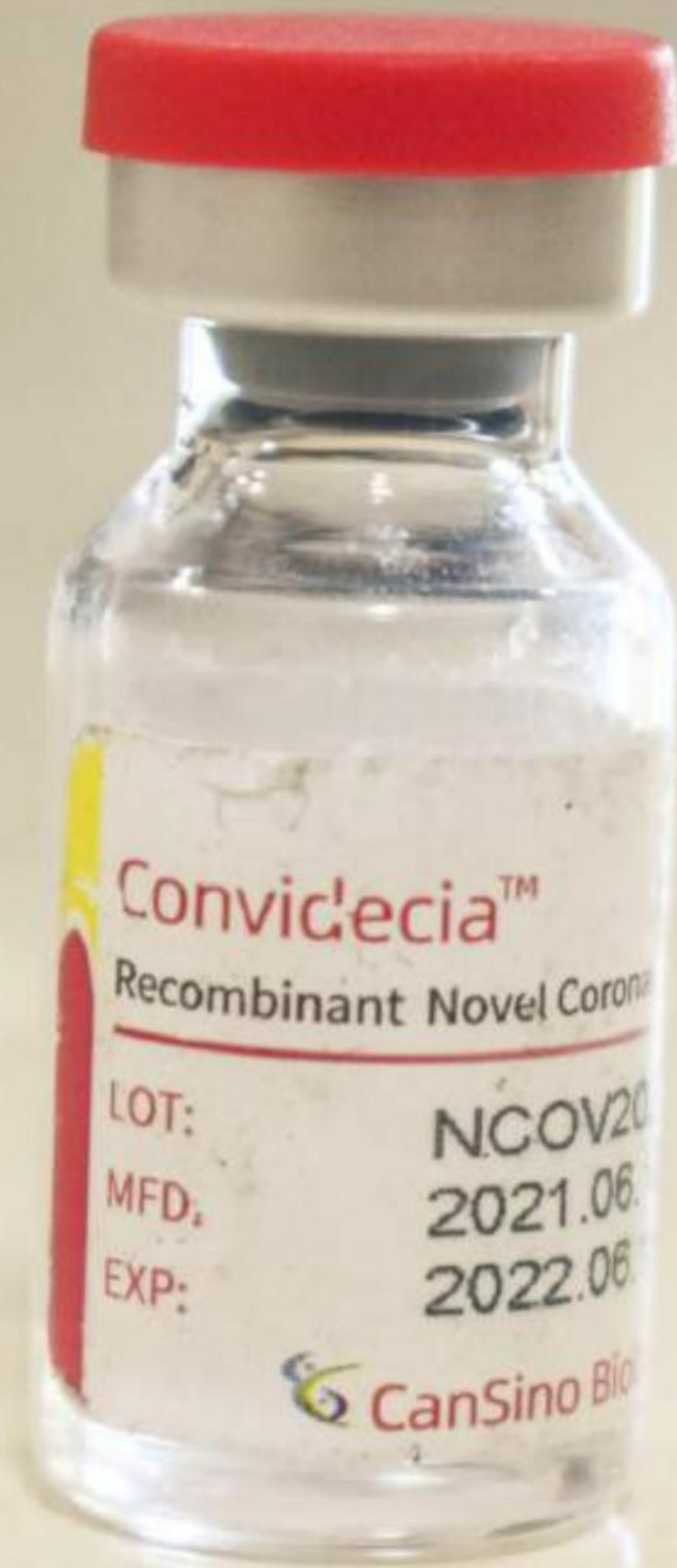
The magnifications used for observation were 100x, 200x, 400x, and 1000x.

02

Observations

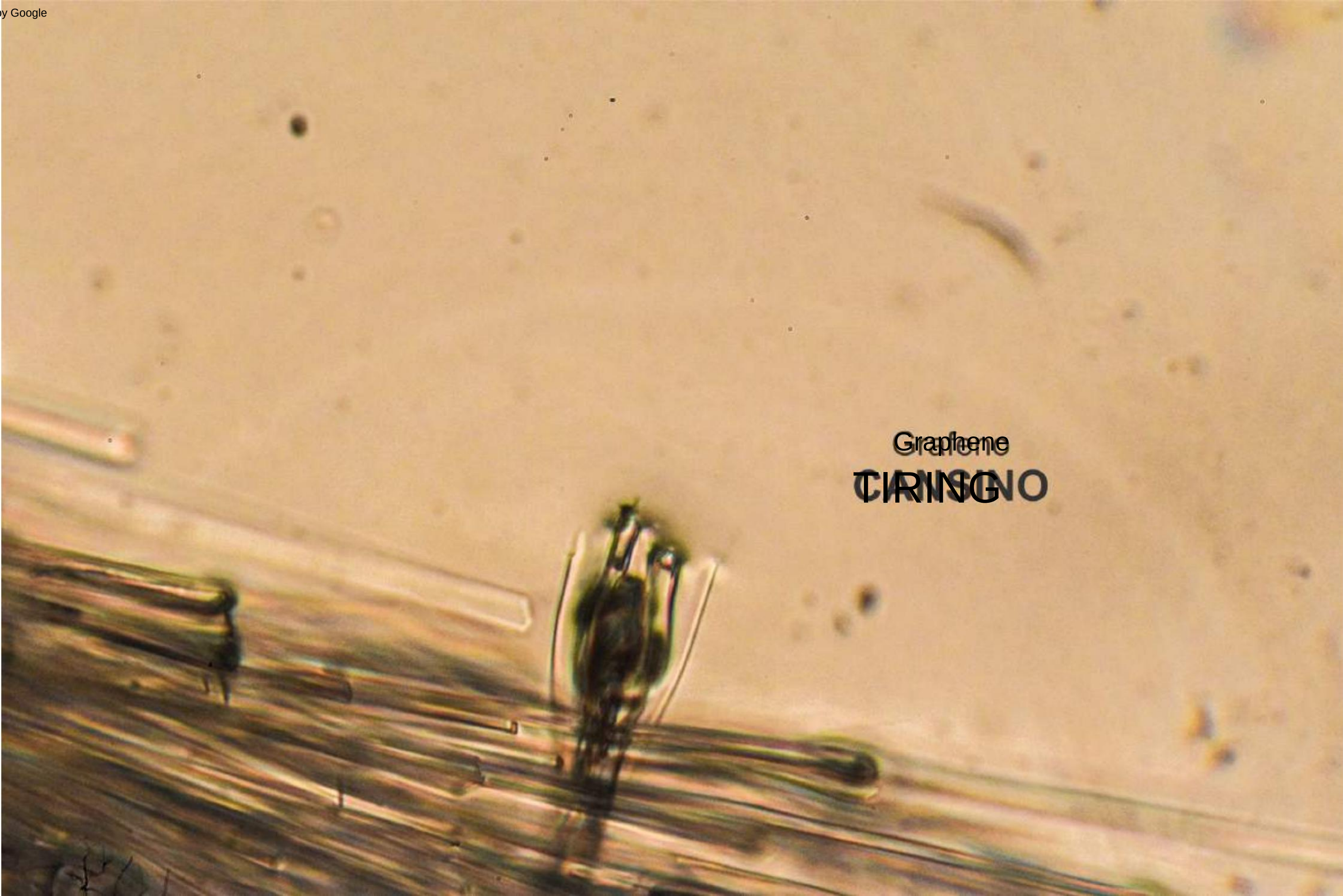
We have observed live fresh drop samples , using coverslips on some occasions.

JANUARY 2022



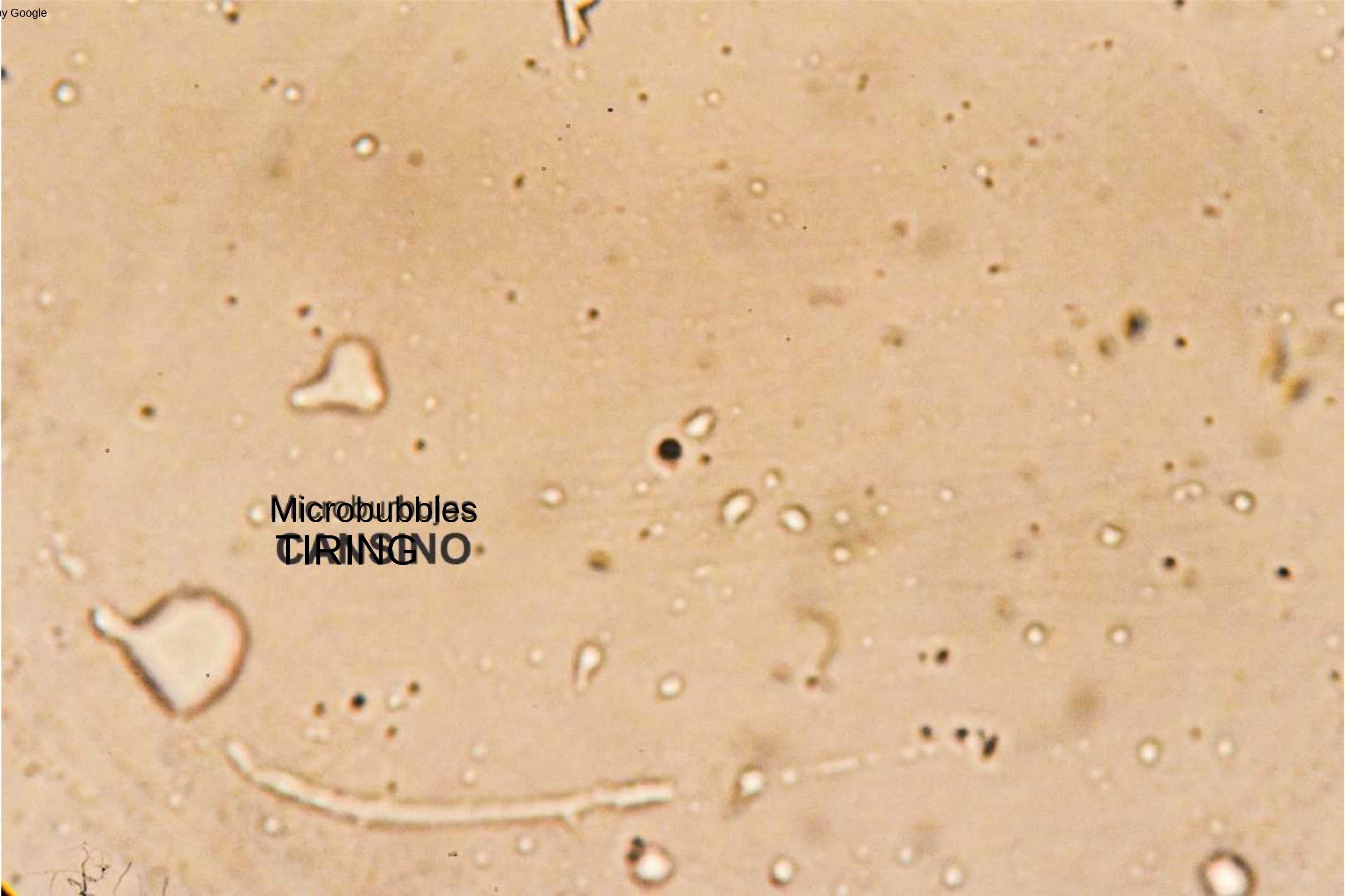
TIRING

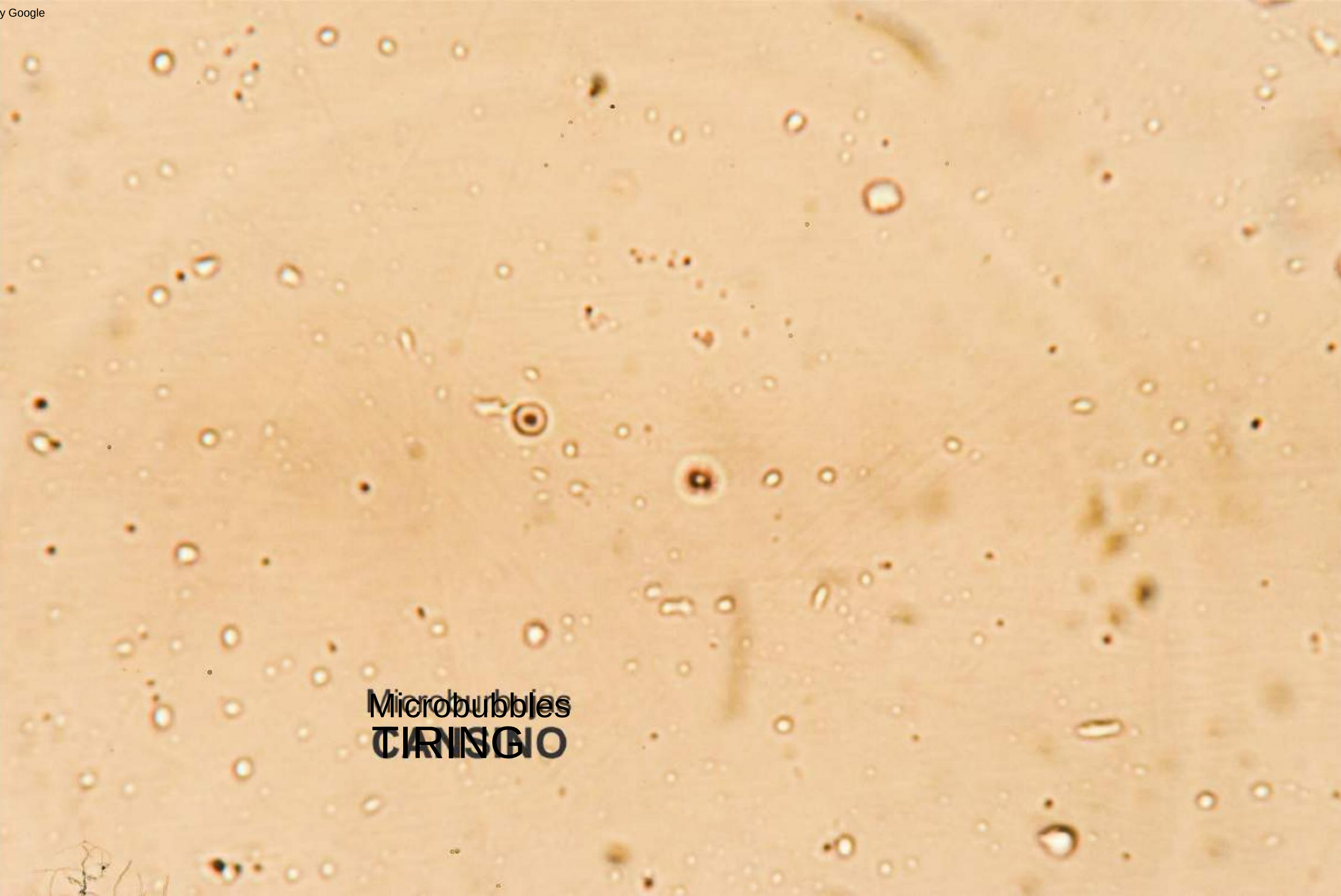
1 Vial analyzed



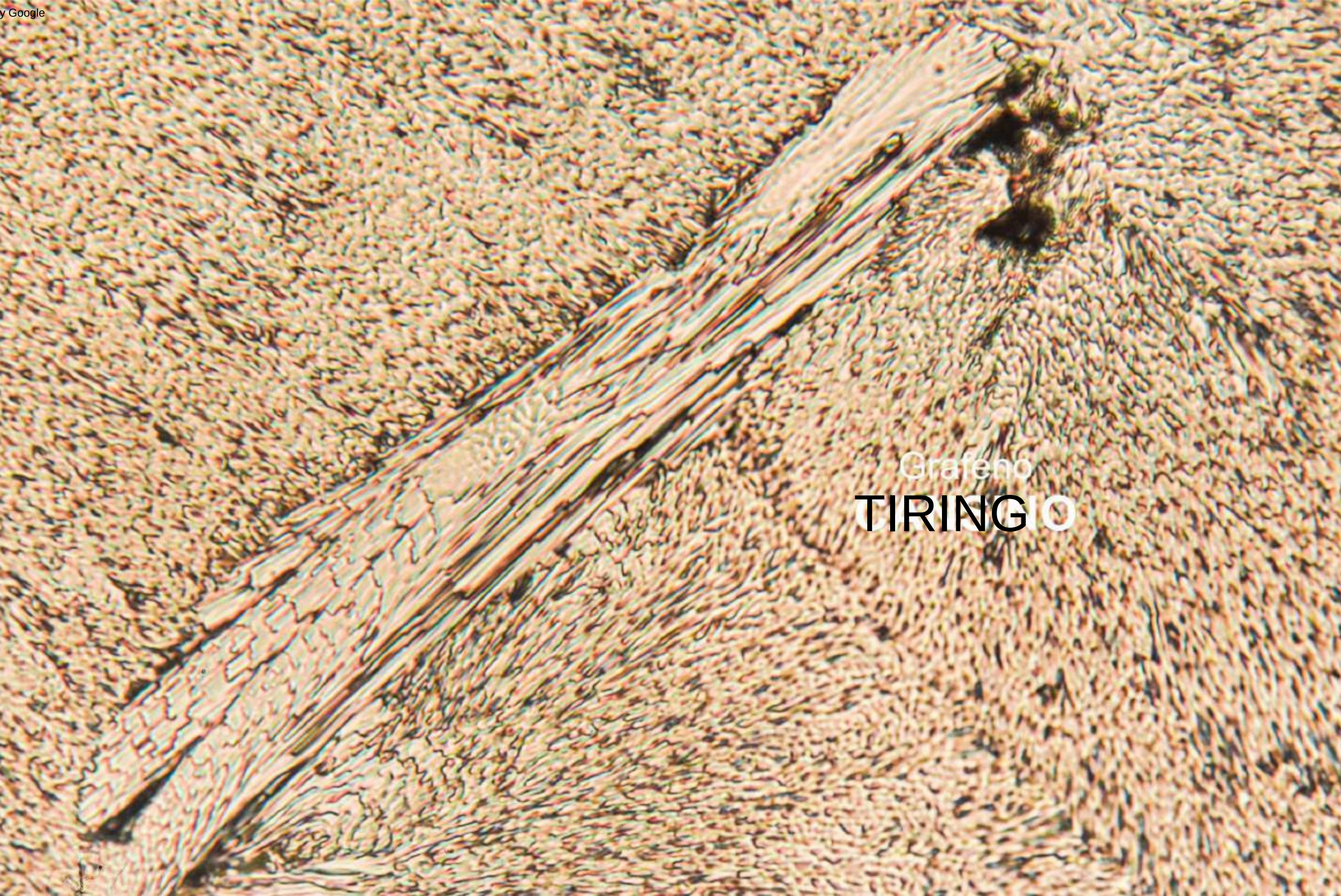
Graphene
CARBON
TUBING

Microbubbles
CINNO





Microbubbles
CIRINGIO





Graphene and Bubbles
TRANSINO

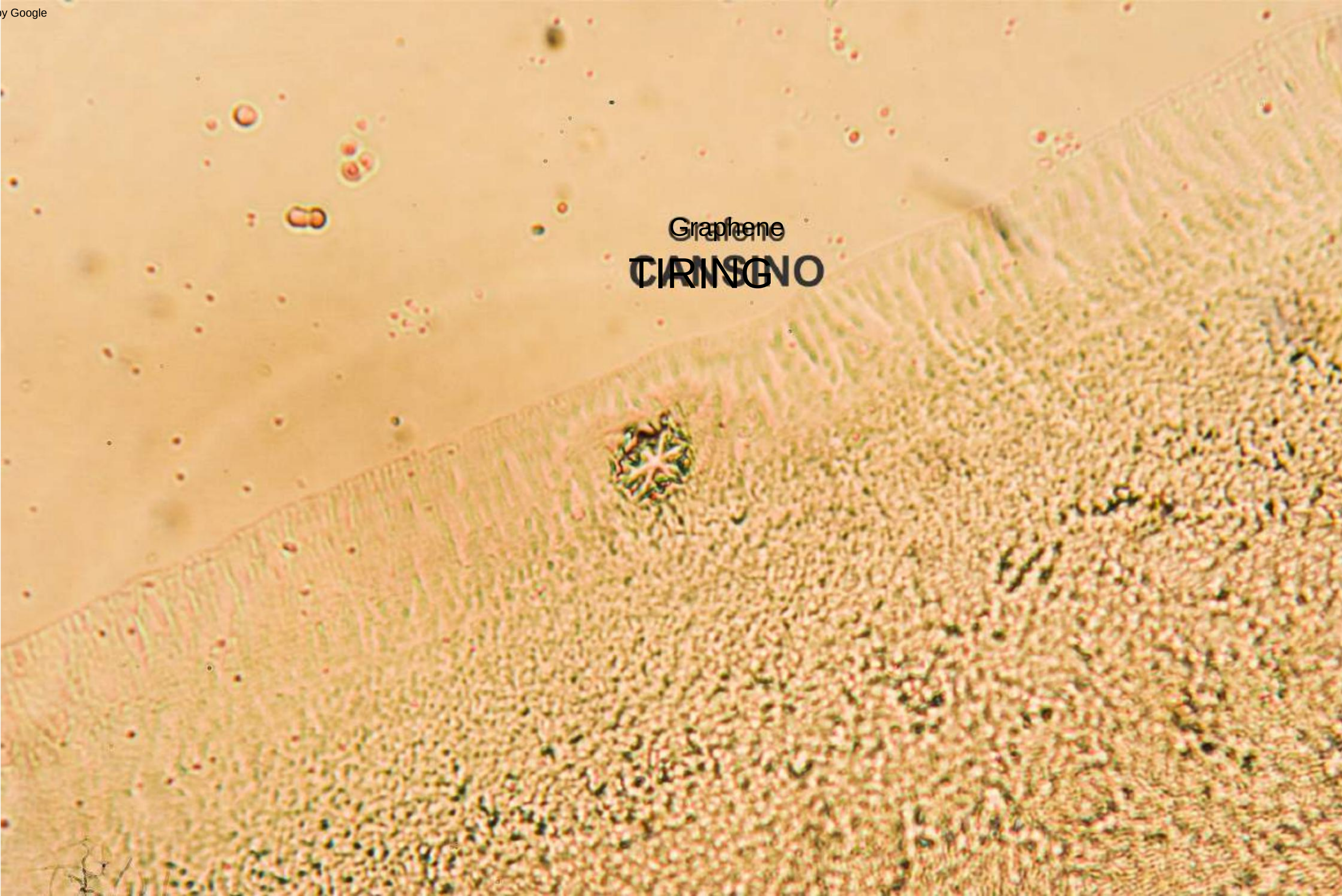
Graphene
TIRING



Graphene
TIRINGIO



Graphene
TIRINGO



Graphene
CIRINO



Graphene
TRINIGO



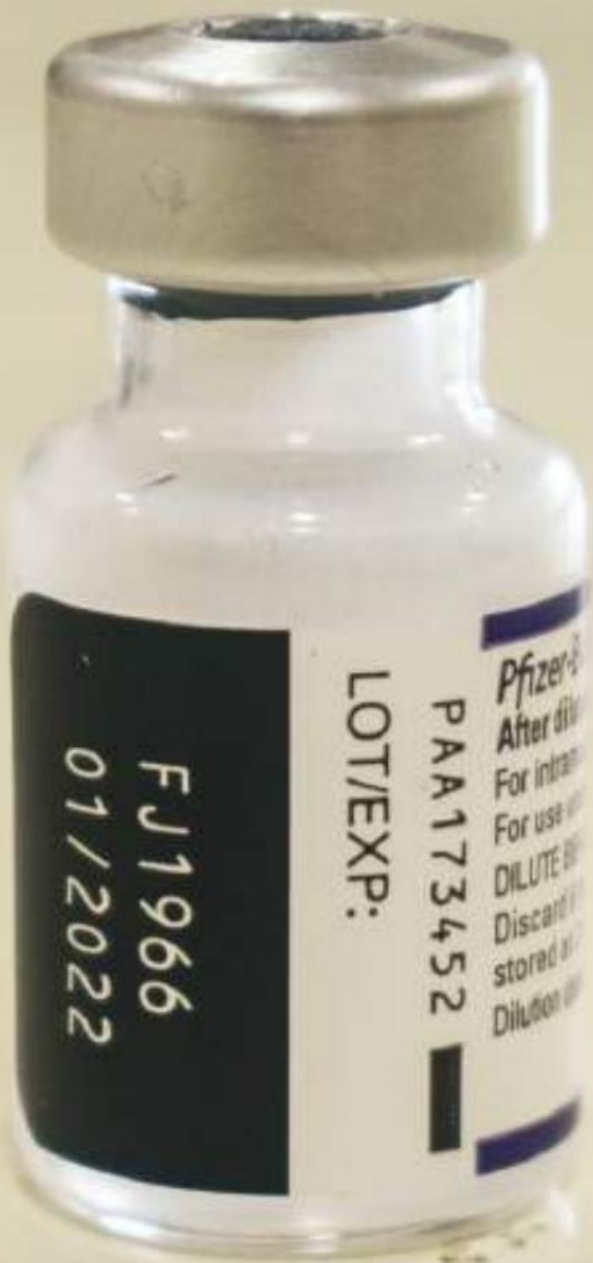
Graphene

TURING

JANUARY 2022

PFIZER

1 Vial analyzed





Microcircuit
PFIZER



Graphene Microbubbles

PFIZER

Graphene
PFIZER

Graphene PFIZER



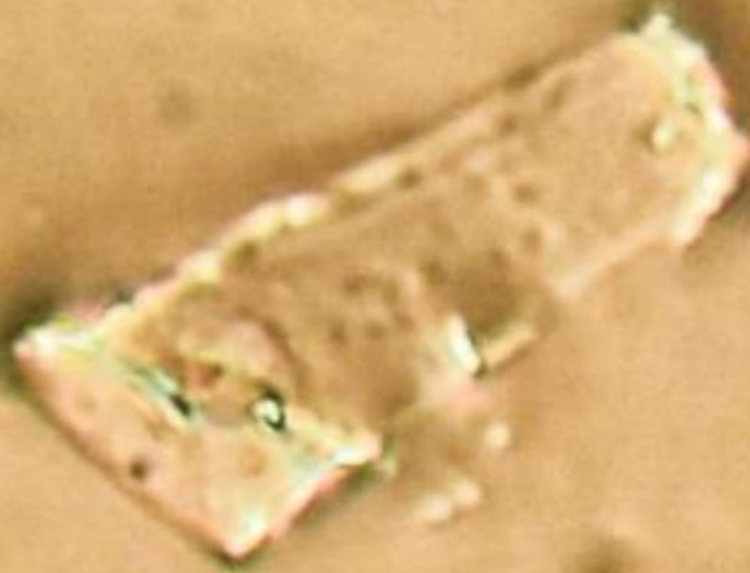
Graphene Microbubbles

PFIZER

Graphene Microbubbles

PFIZER

Microcircuit
PFIZER



Graphene
PFIZER



A microscopic image showing a rectangular microcircuit component, likely a chip, with a pinkish-red border and internal green and yellow structures. The component is surrounded by a dense field of small, round, light-colored particles, possibly cells or debris, on a light brown background.

Microcircuitto
PFIZER

Graphene
Pfizer



Microbubbles and Graphene

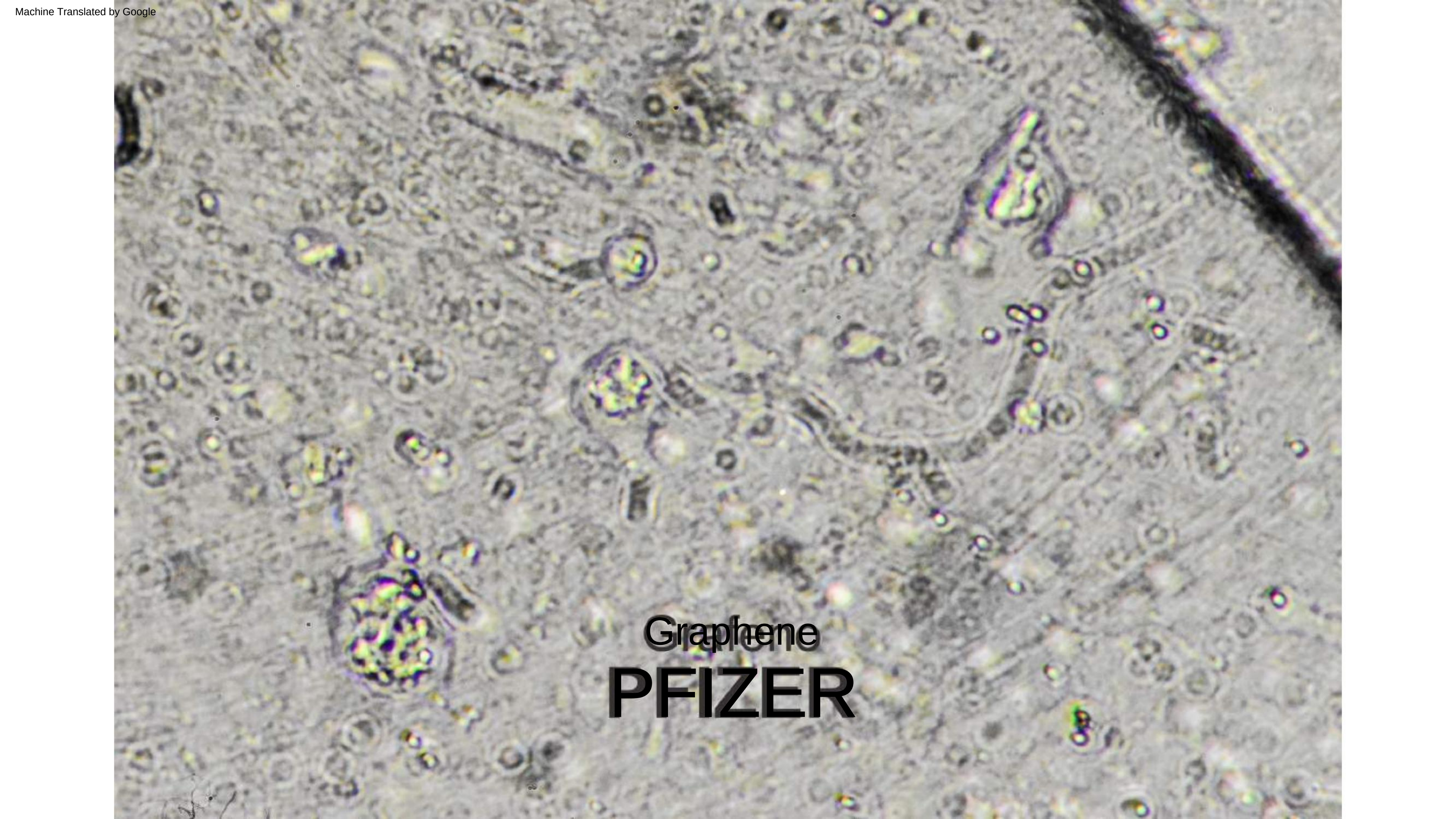
PFIZER



Graphene
PFIZER



Graphene
Pfizer



Graphene
PFIZER



Graphene Microbubbles

PFIZER

Graphene
PFIZER



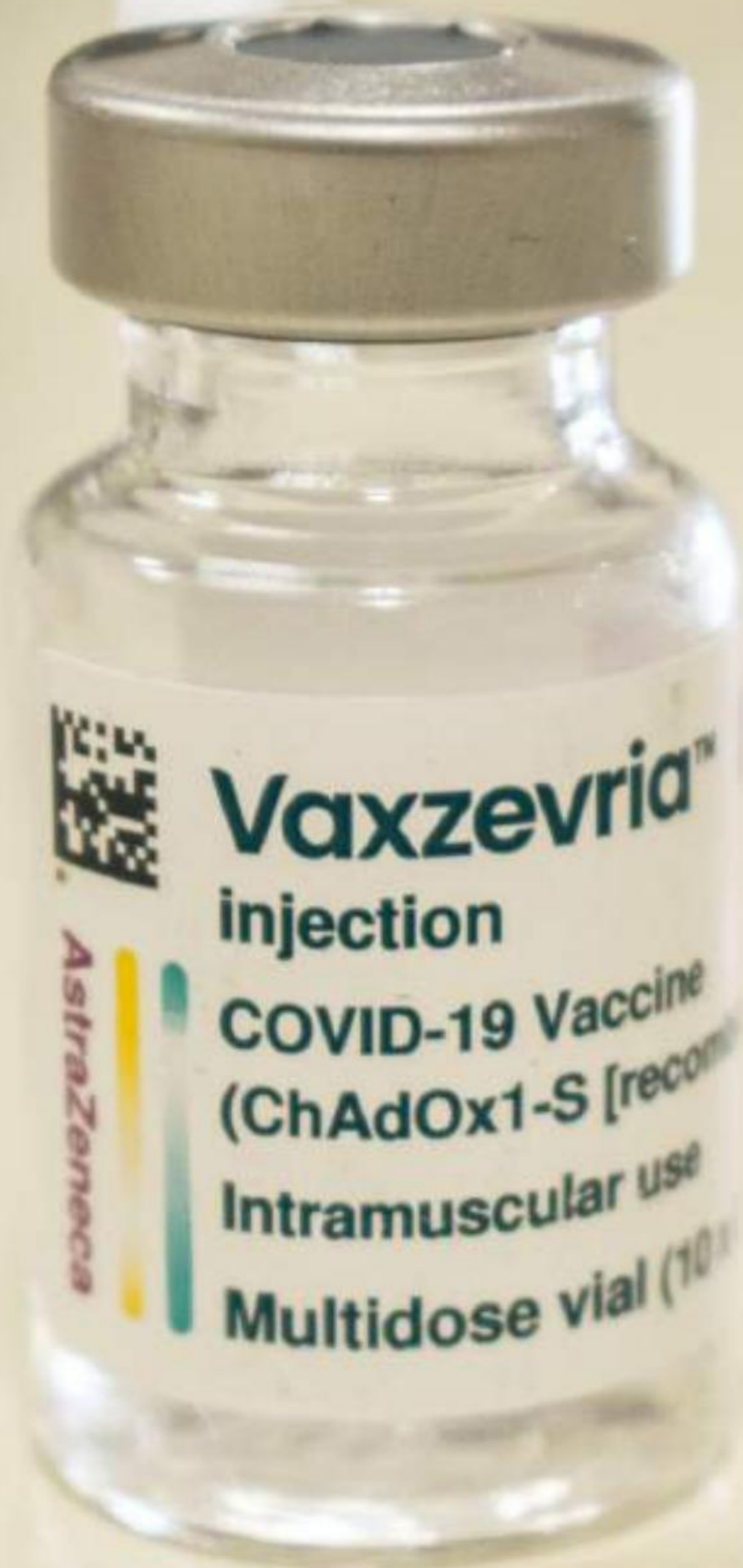
Graphene
PFIZER



JANUARY 2022

ASTRAZENECA

1 Vial analyzed





Graphene
AstraZeneca



Graphene
ASTRAZÉNECA

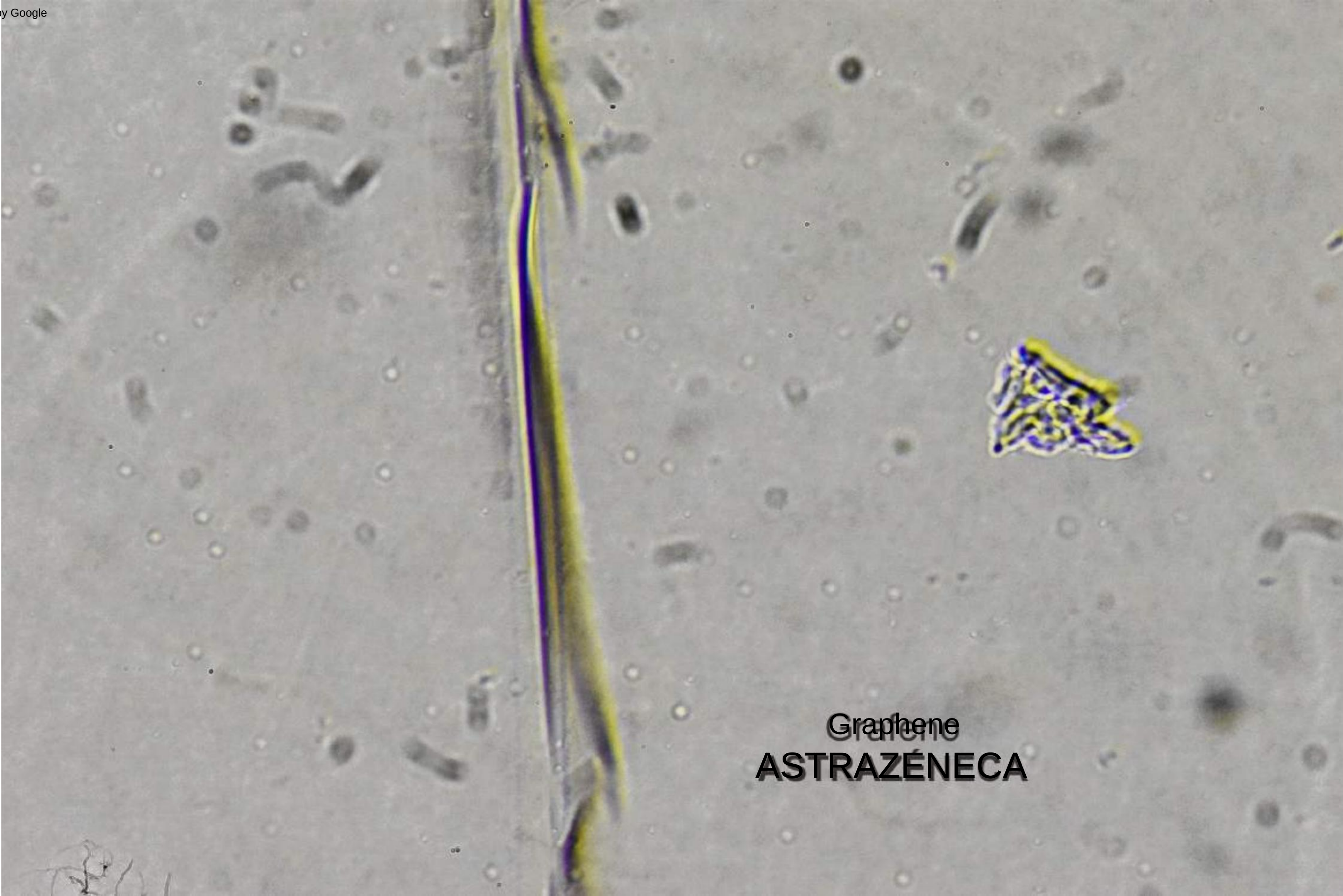


Graphene
ASTRAZENECA

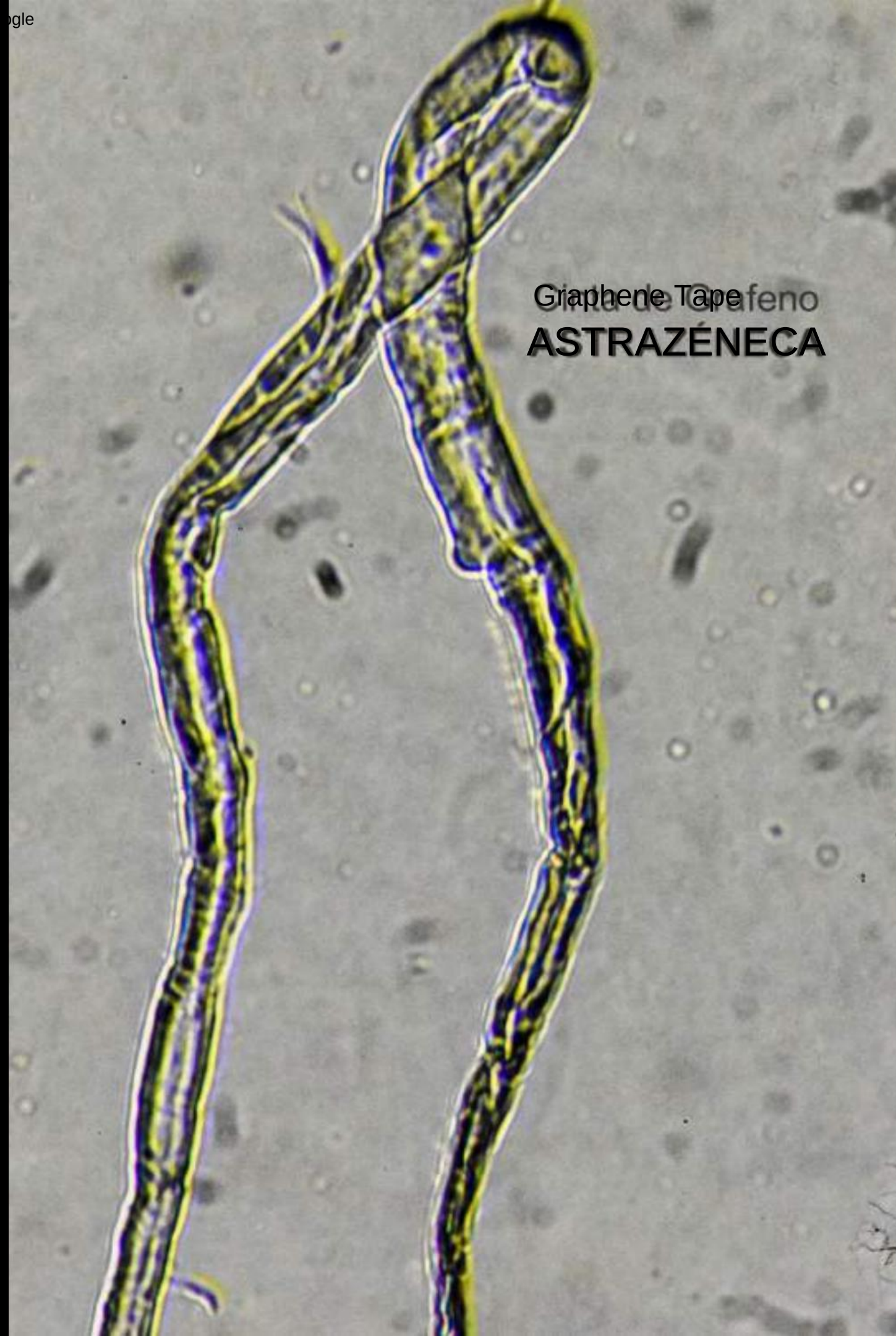


Graphene Tape
Cinta de Grafeno

ASTRAZENECA



Graphene
ASTRAZENECA



Graphene Tape
Cinta de Grafeno
ASTRAZÉNECA

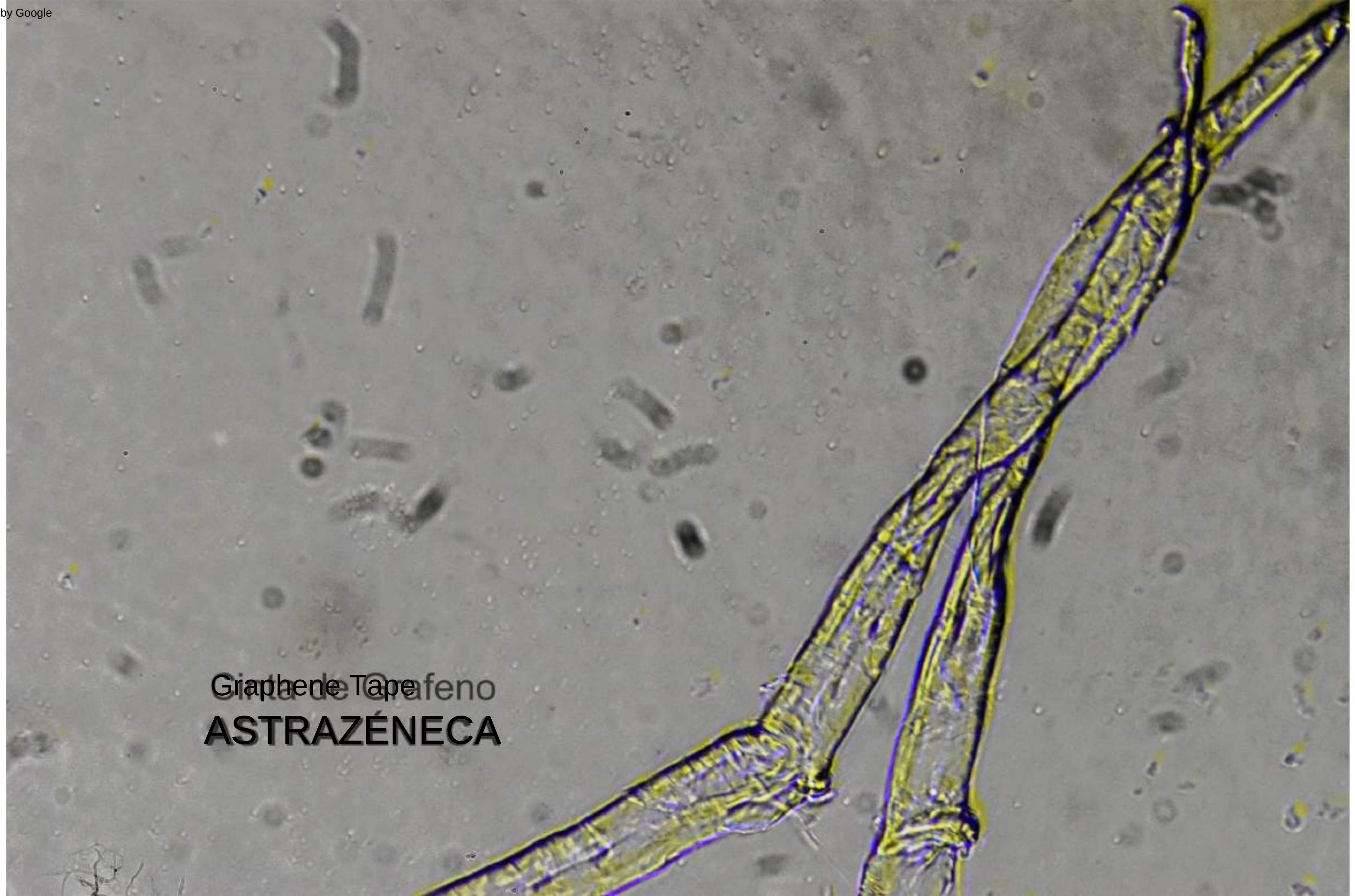
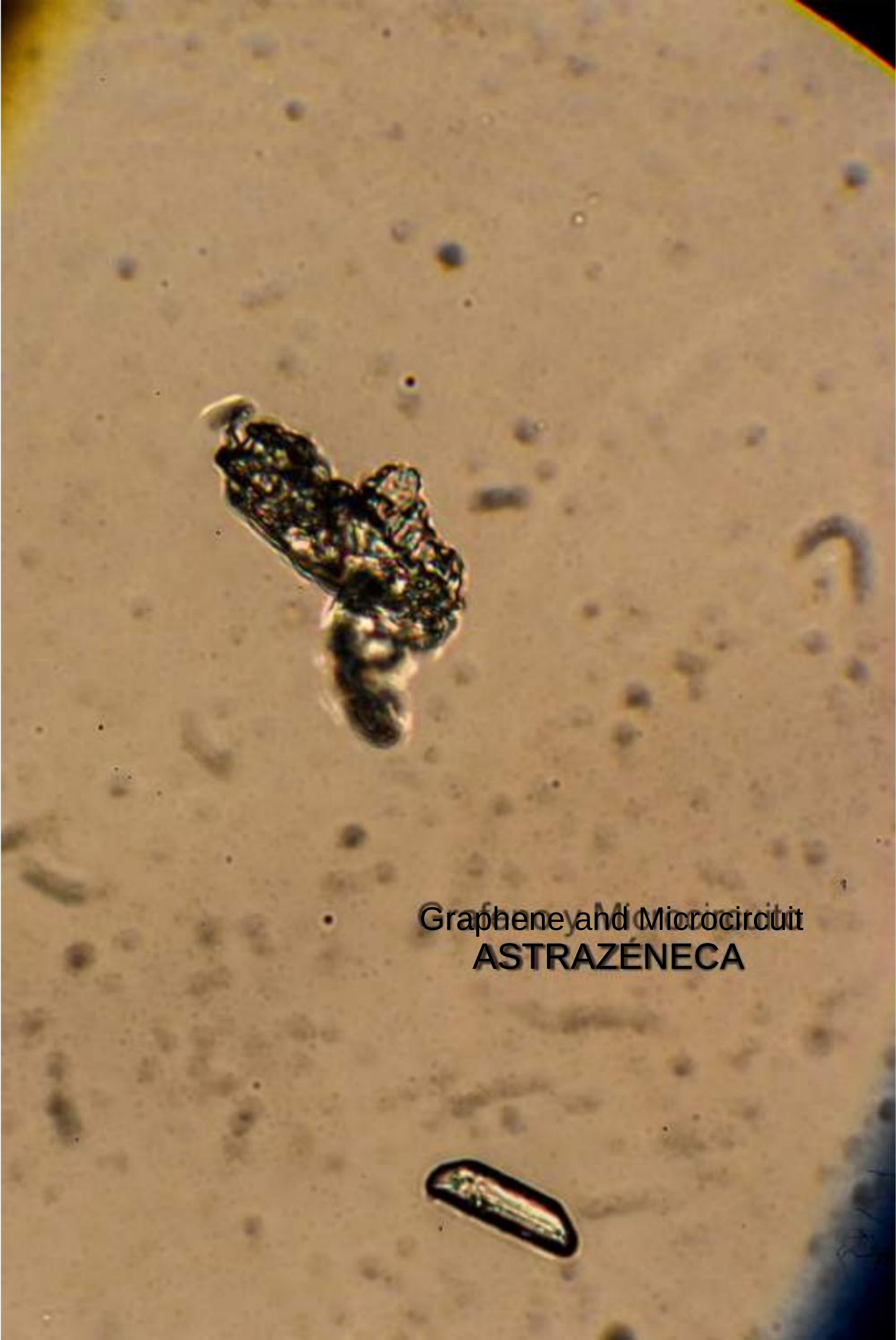
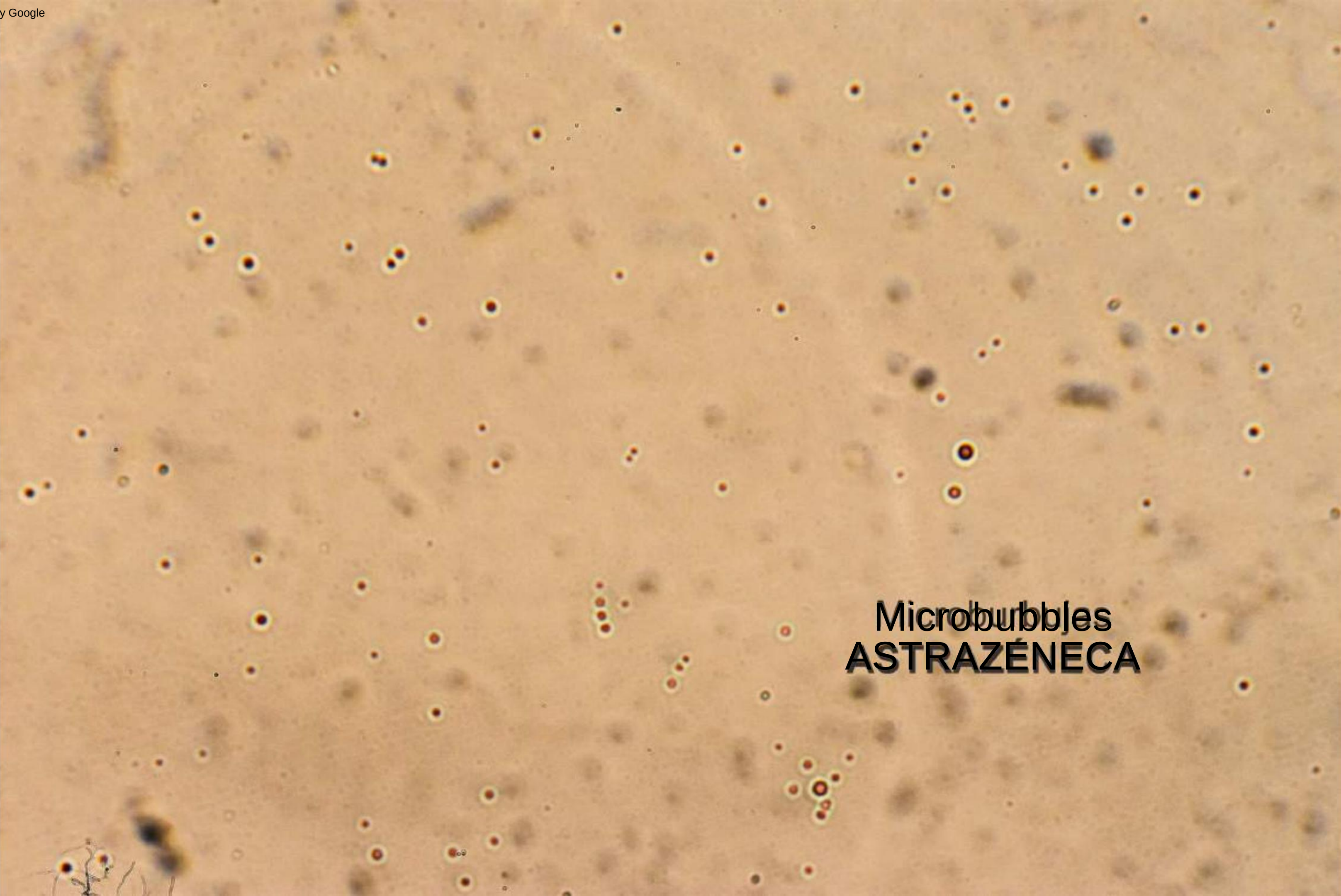




Gráfico de Gráfico
ASTRAZENECA



Graphene and Microcircuit
ASTRAZENECA



Microbubbles
ASTRAZENECA



Microbubbles and Microcircuit
ASTRAZENECA



ASTRAZÉNECA



A microscopic image showing a large, irregularly shaped, translucent, yellowish-brown cluster of material, likely graphene, resting on a grey, textured substrate. The cluster is surrounded by several curved, rainbow-colored lines that appear to be the edges of the graphene sheets. The background is a light grey surface with numerous small, dark, circular spots, possibly dust or other microscopic features.

**Grafeno
ASTRAZÉNECA**



Gráfico de Gráfico
ASTRAZÉNECA

Graphene Butterfly
ASTRAZENECA

Microcircuit
ASTRAZÉNECA

Microcircuit
ASTRAZÉNECA



Graphene
ASTRAZÉNECA



Graphene Butterfly
ASTRAZÉNECA



Gráfico de Gráfico
ASTRAZÉNECA



Graphene Tape
ASTRAZÉNECA



AstraZeneca

AstraZeneca



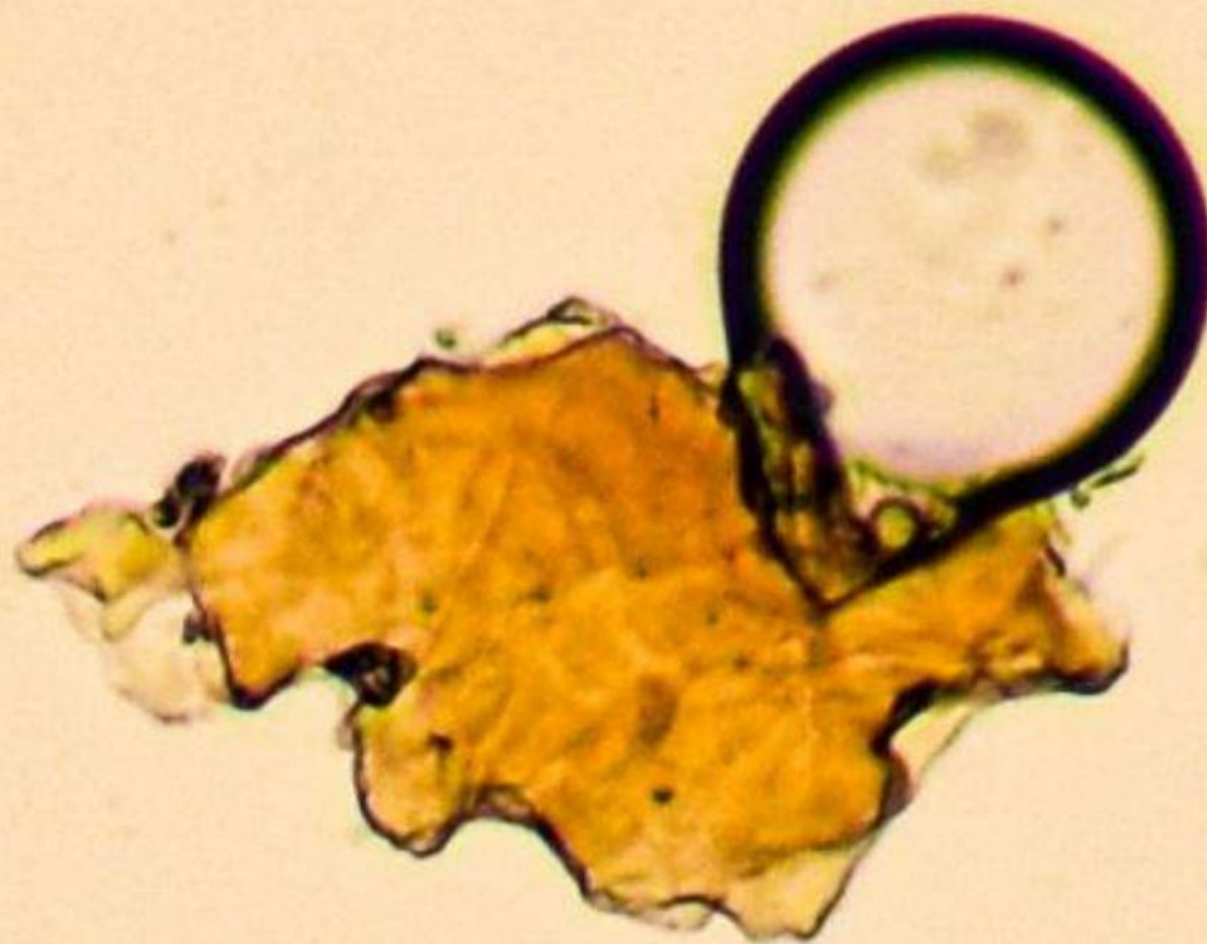
AstraZeneca

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SINOPHARM

2 vials analyzed



Graphene Microbubbles

SINOPHARM



Graphene
SINOPHARM



Graphene

SINOPHARM



Microcircuit
SINOPHARM



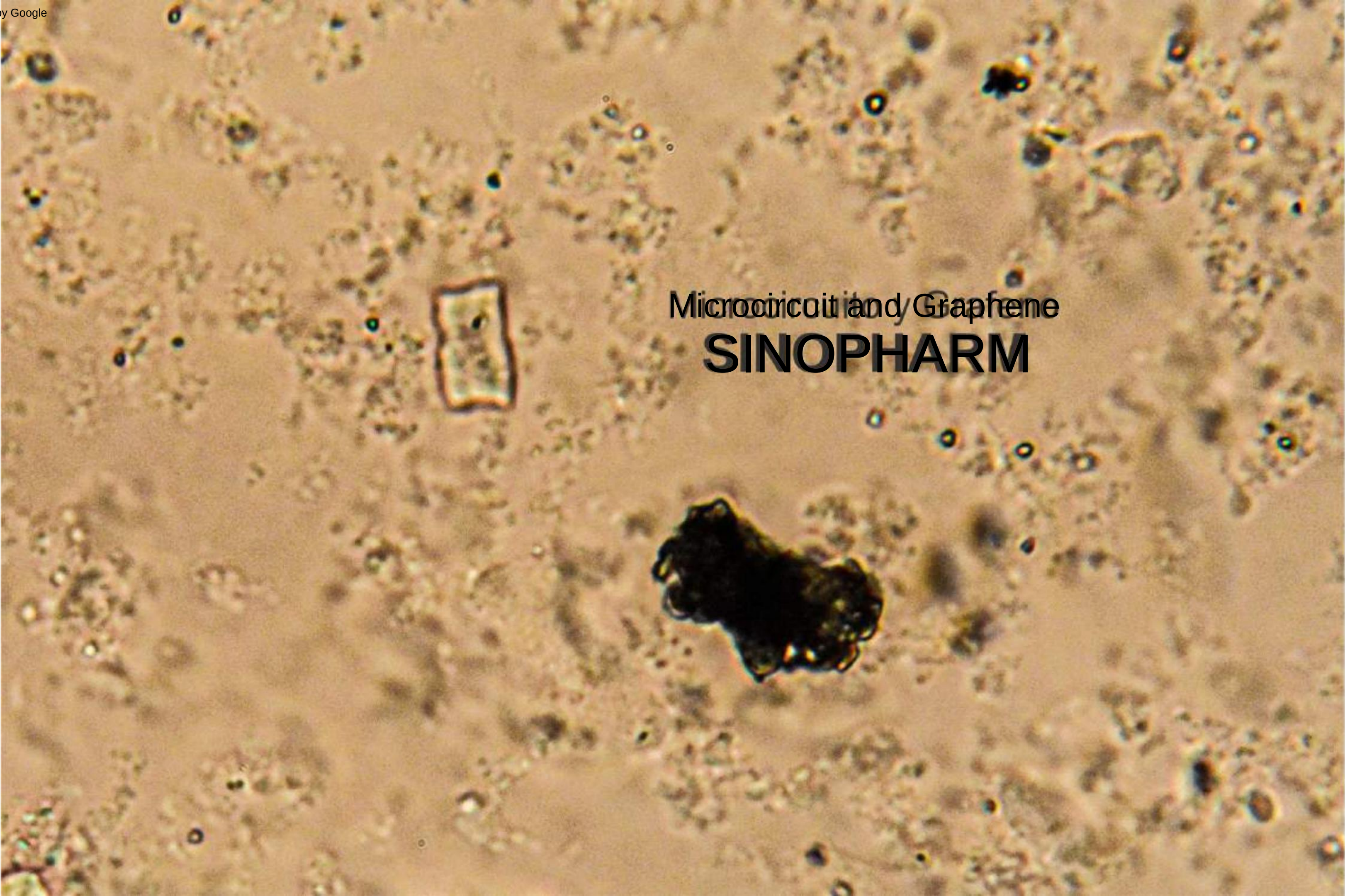
Graphene
SINOPHARM

Microcircuit and Graphene
SINOPHARM

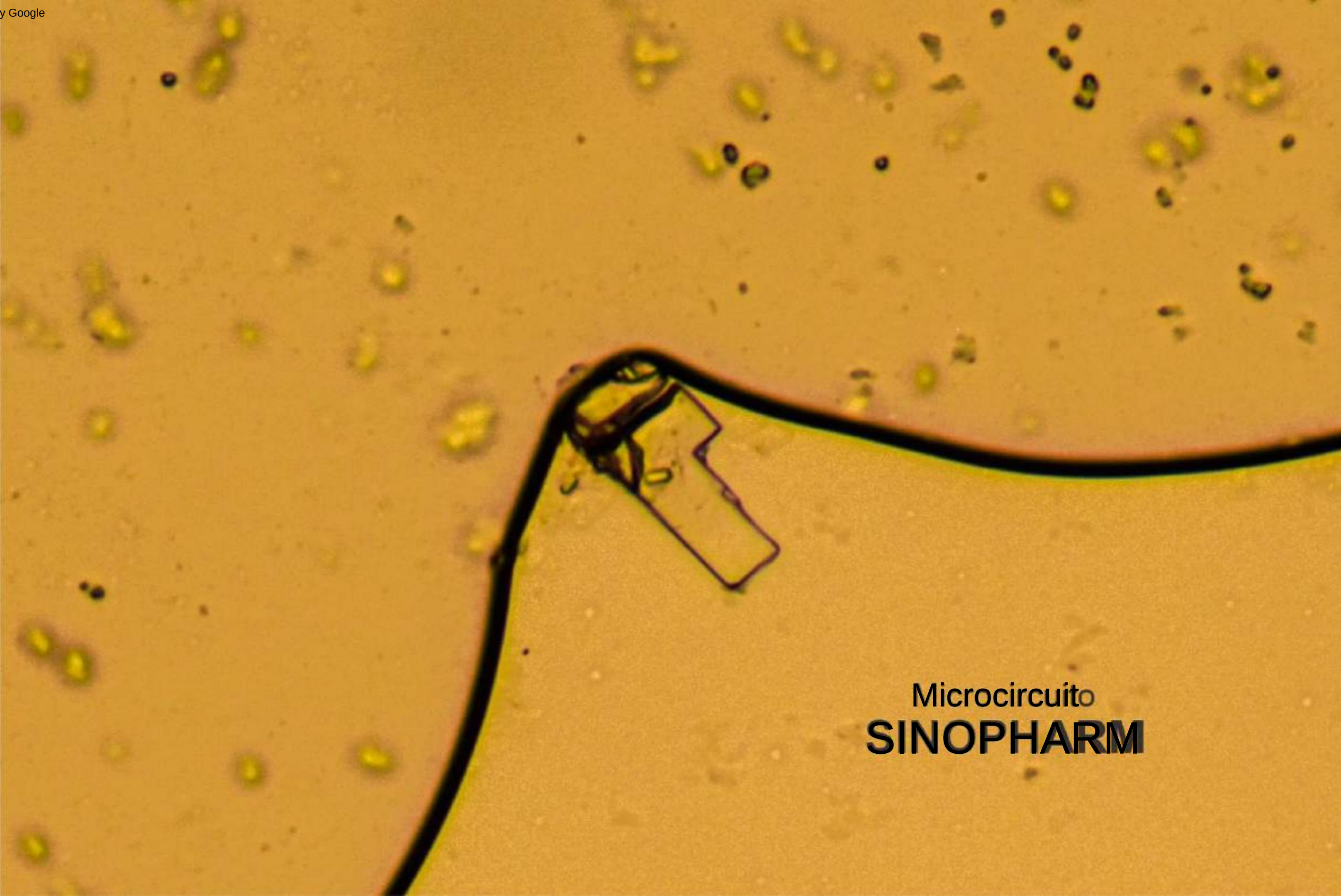


Microcircuit and Graphene

SINOPHARM



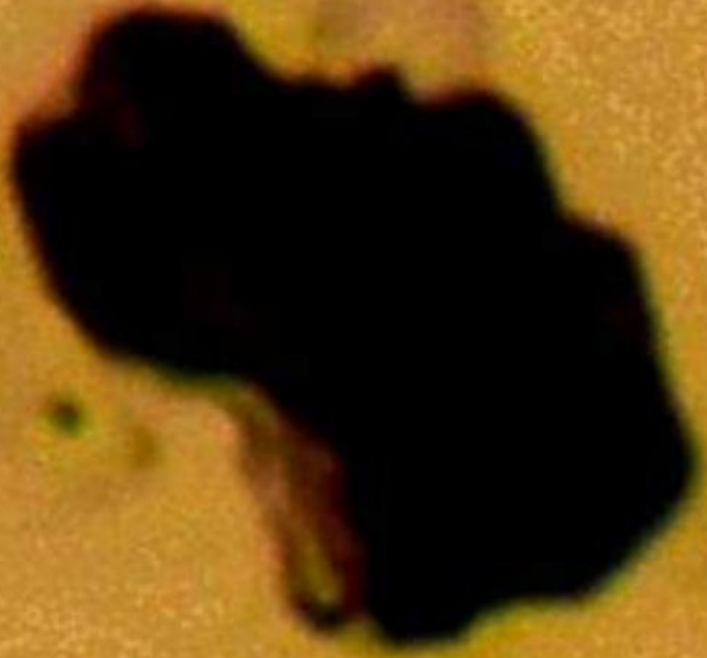




Microcircuito
SINOPHARM



Microcircuit
SINOPHARM



Graphene

SINOPHARM

Graphene
SINOPHARM

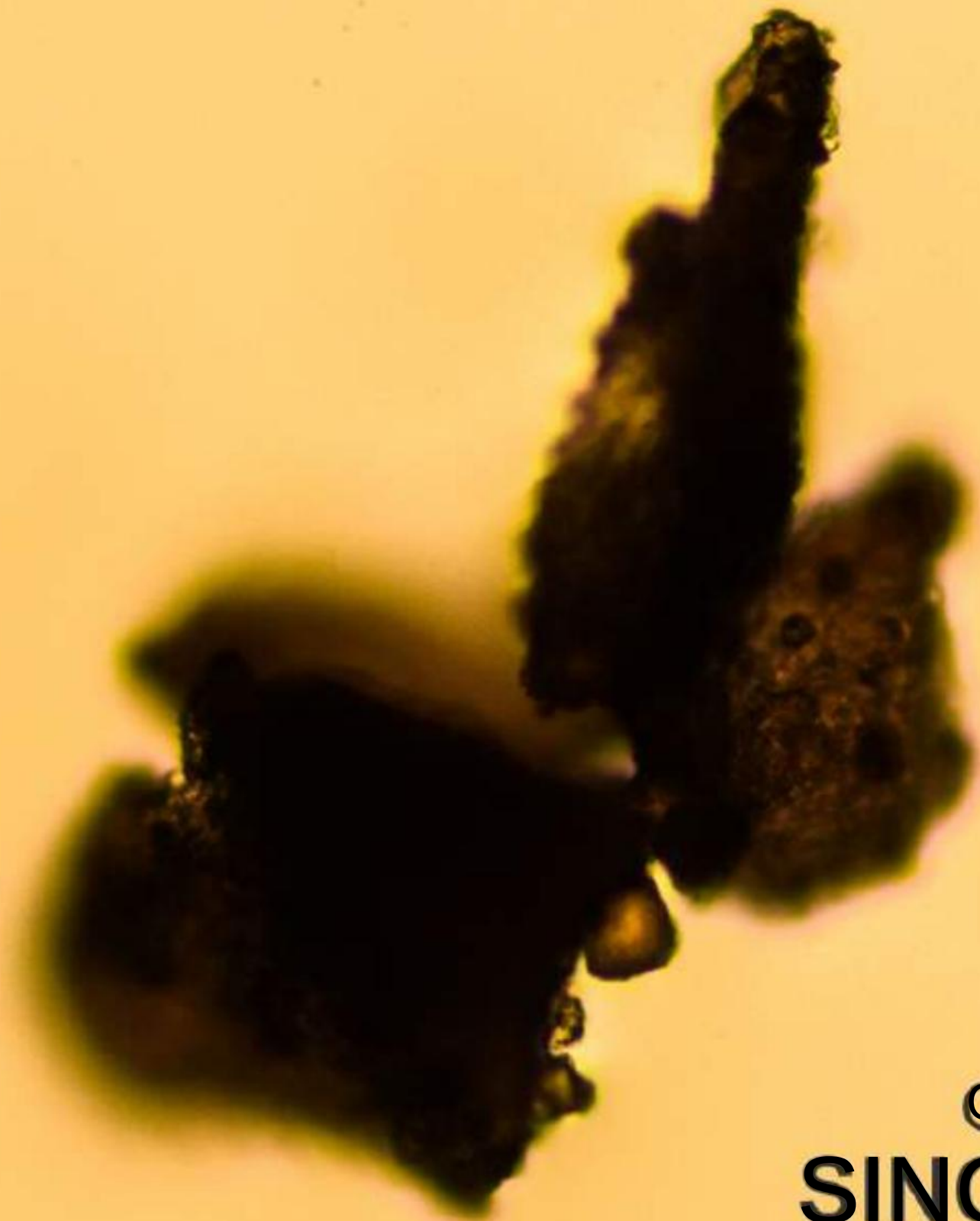


Graphene

SINOPHARM

Graphene
SINOPHARM





Graphene

SINOPHARM



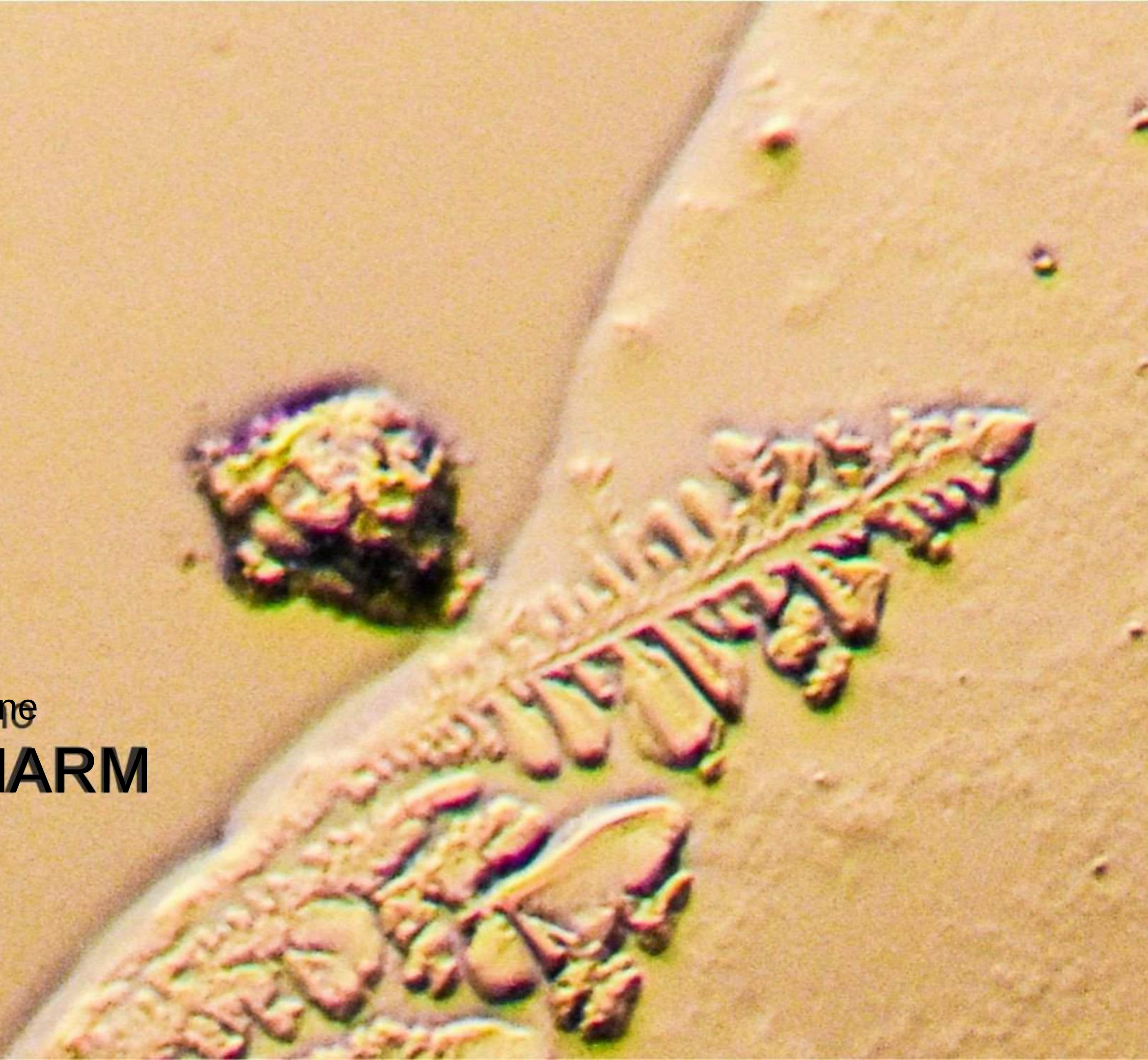
Graphene
SINOPHARM

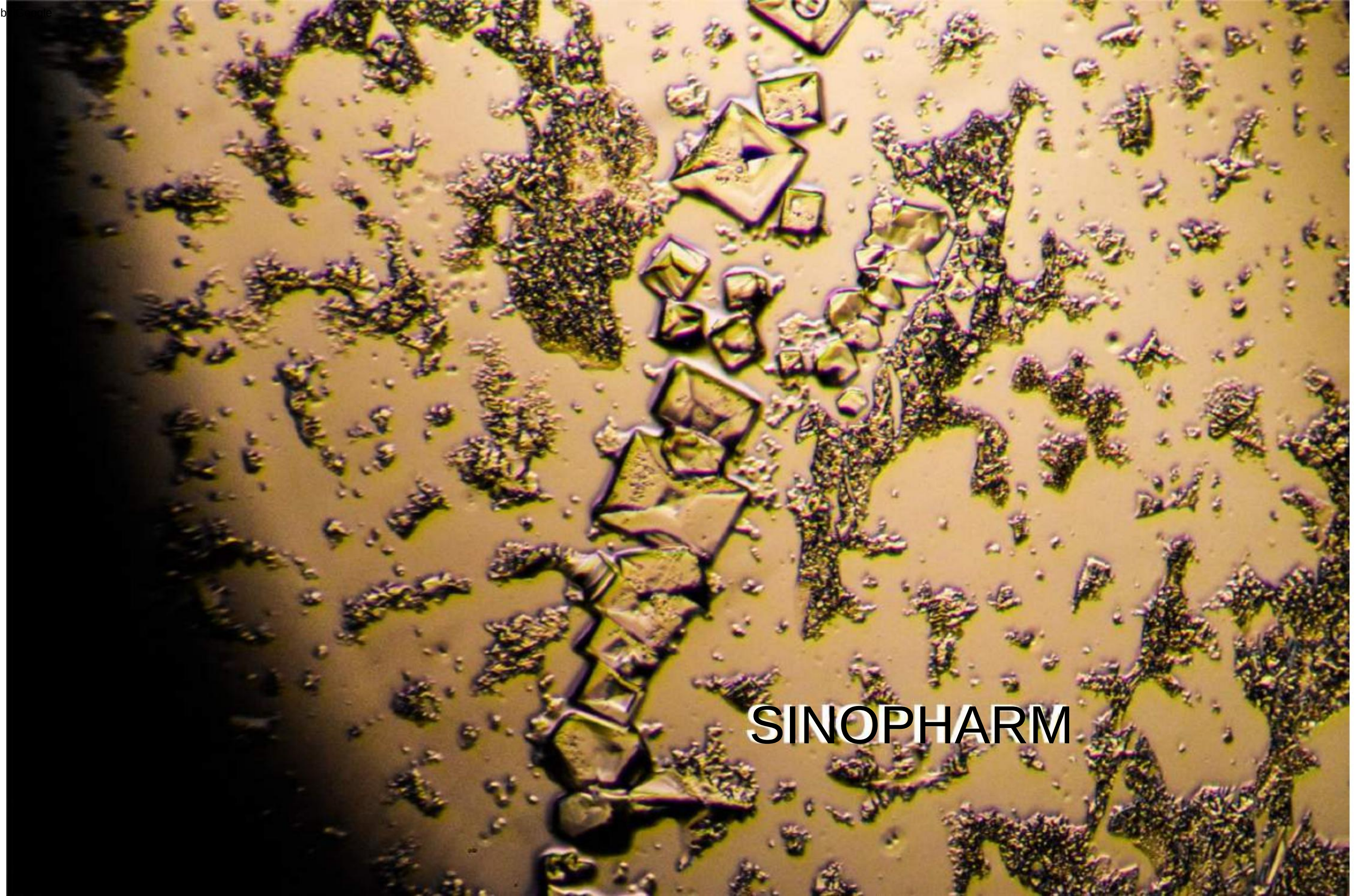


Graphene

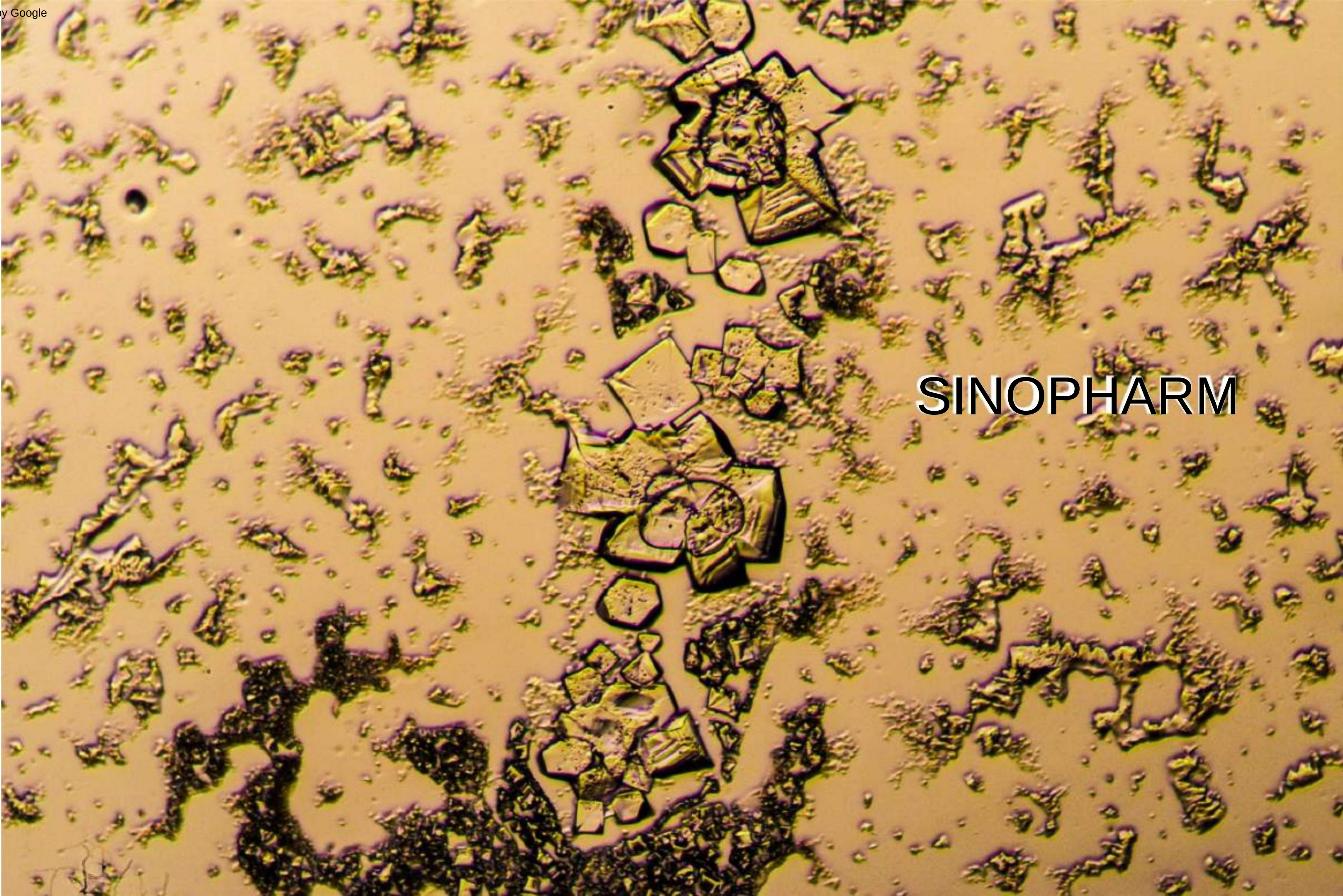
SINOPHARM

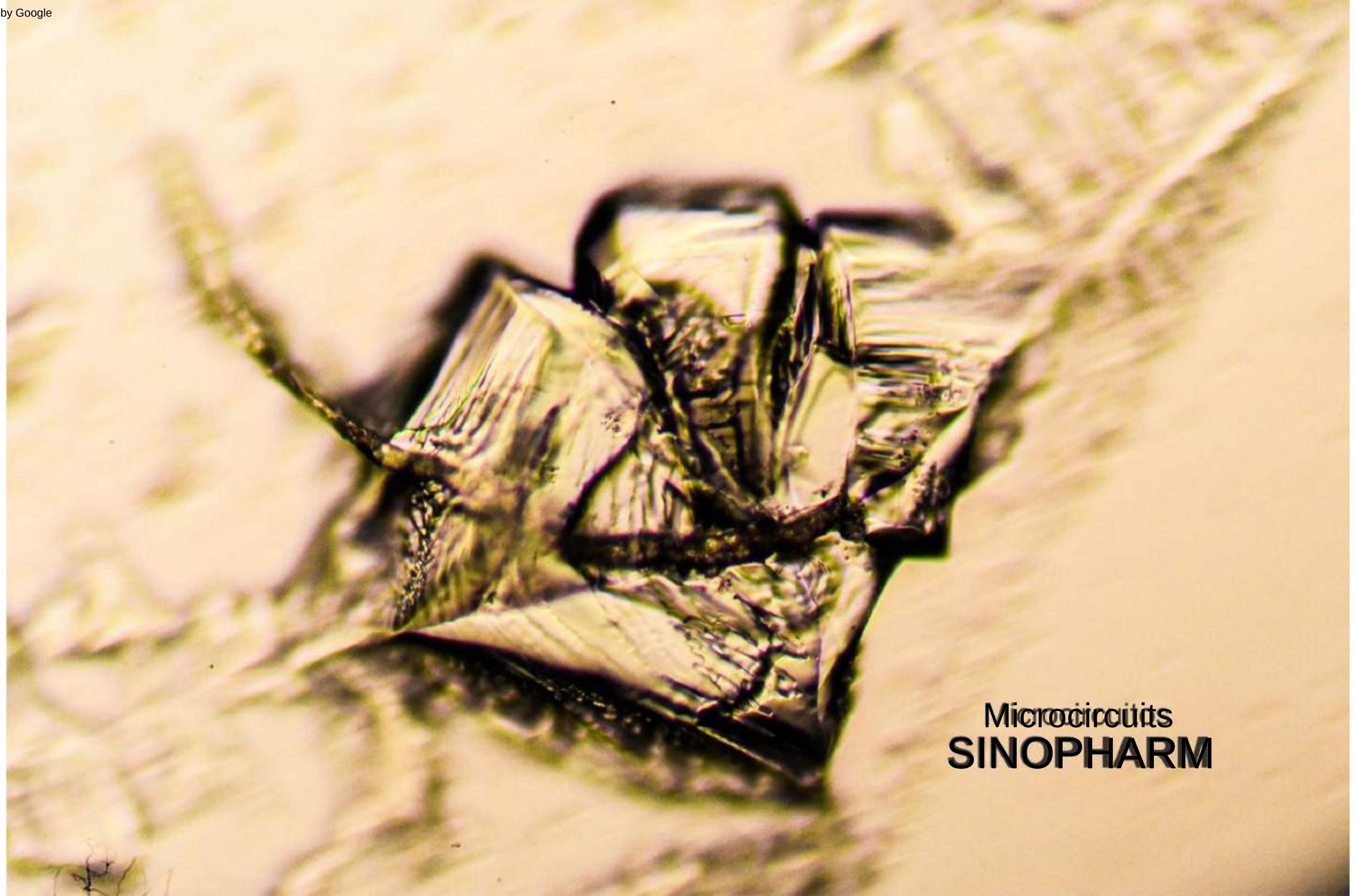
Graphene
© 2019
SINOPHARM



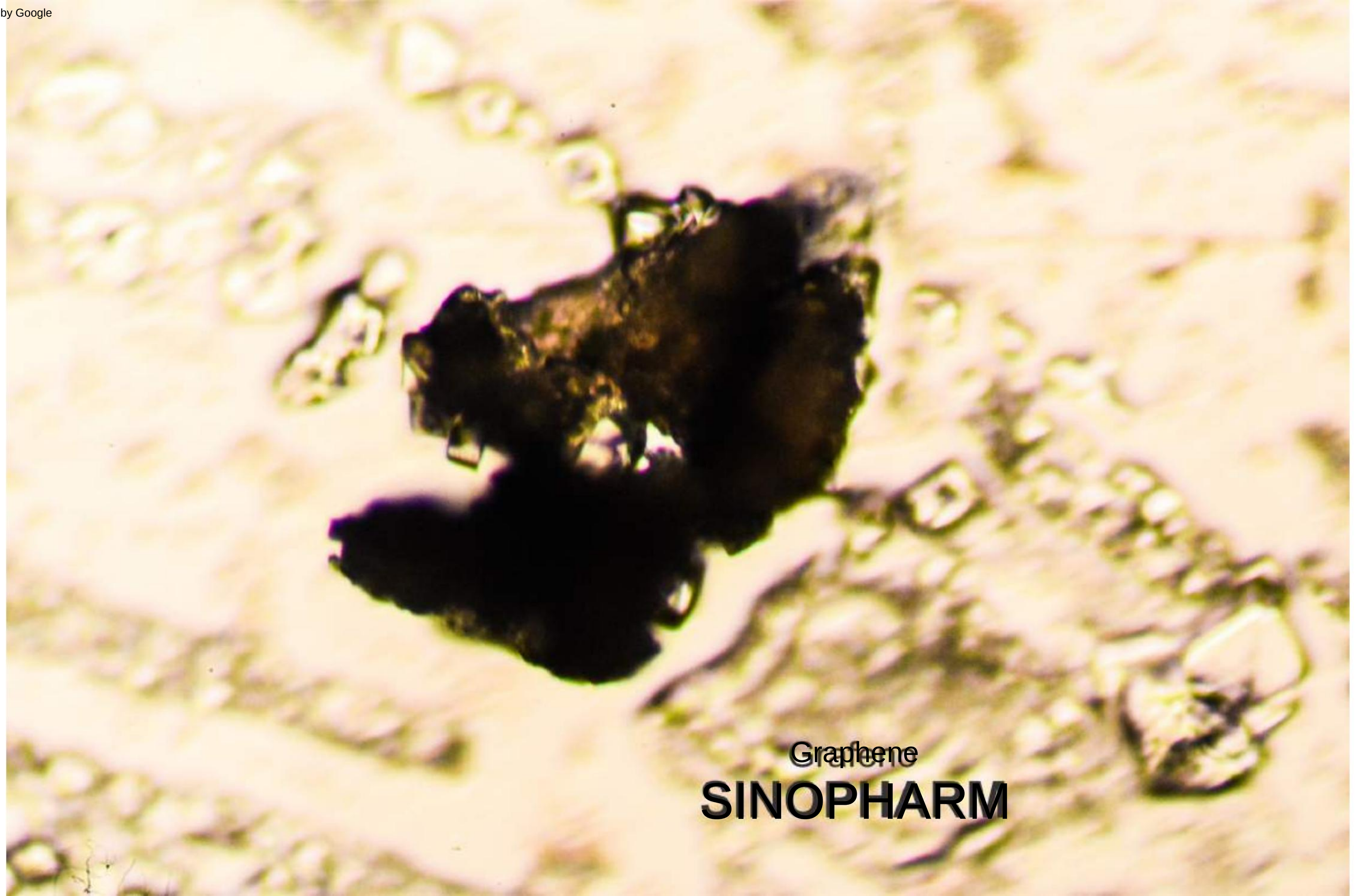


SINOPHARM





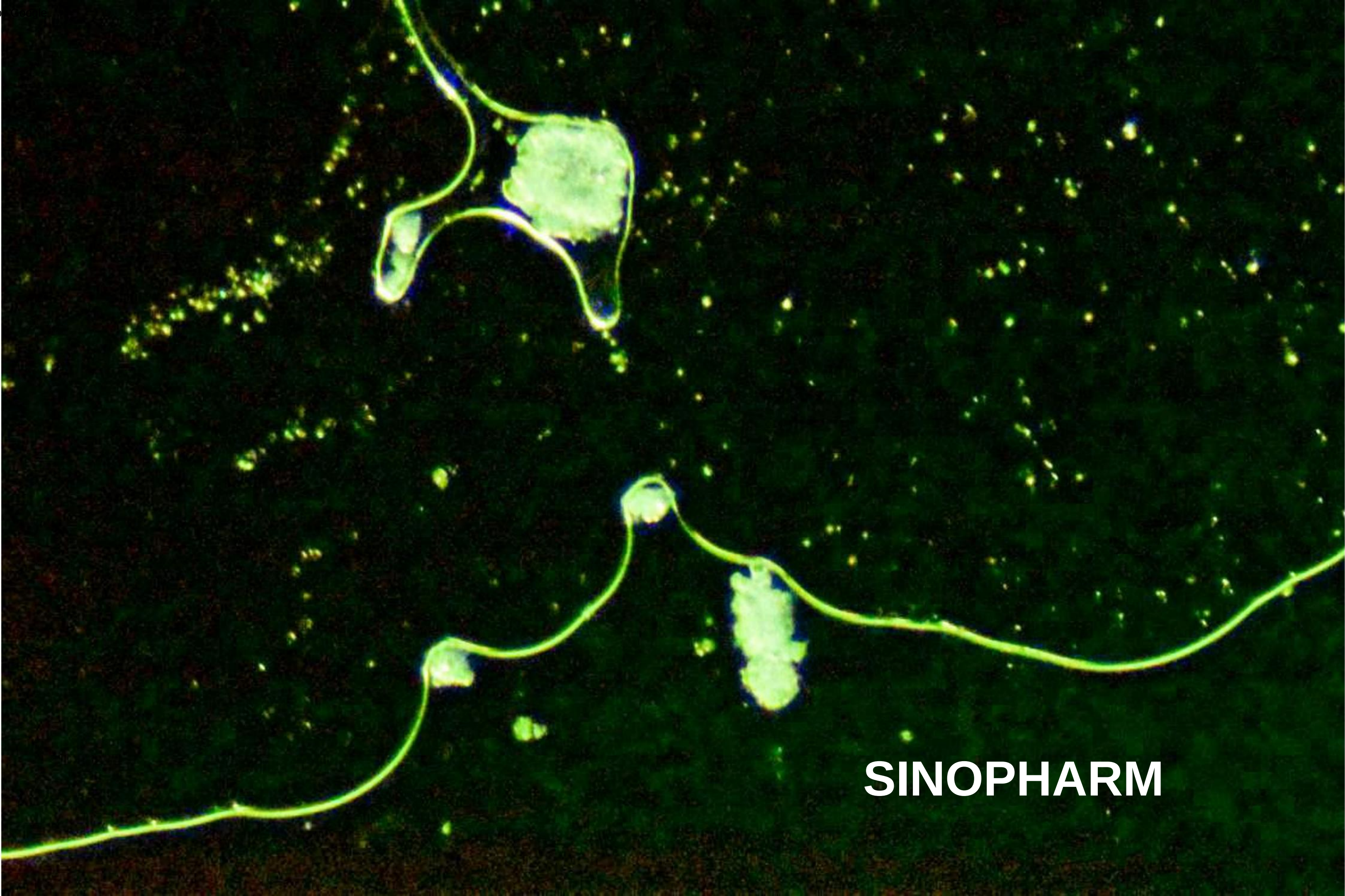
Microcircuits
SINOPHARM



Graphene
SINOPHARM



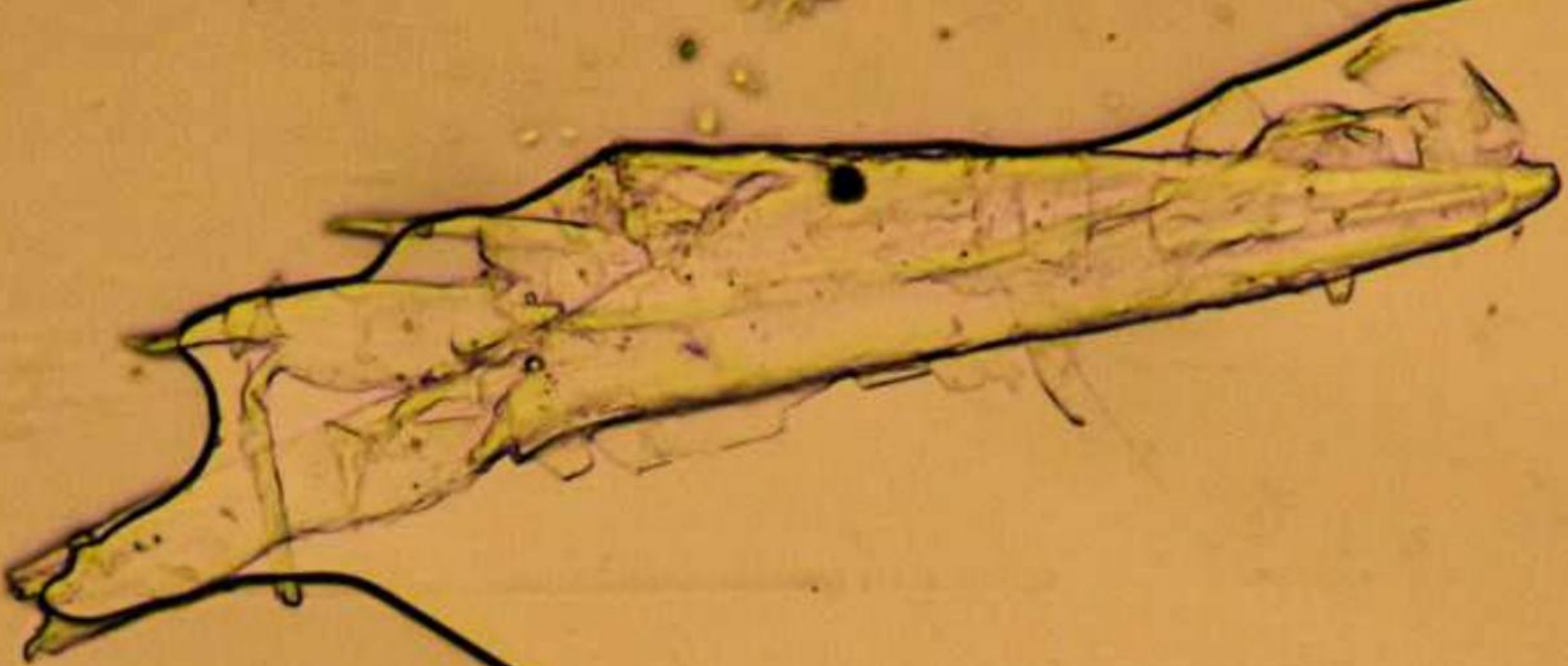
SINOPHARM



SINOPHARM



SINOPHARM



SINOPHARM



SINOPHARM



SINOPHARM



SINOPHARM VIDEO



SINOPHARM VIDEO

SINOPHARM VIDEO

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SPUTNIK

First Component,
4 Vials analyzed

